

Abstract

The invention relates to a rotary or pivoting device (10) comprising a housing (12), at least one working piston (14) that is located in said housing and can be impinged by hydraulic fluid and a pivoting part (20), which is rotatably driven by the working piston via a rotary coupling (18) and is rotatably mounted in the housing. According to the invention, the working piston is displaceably mounted in at least one cylindrical tube (22).